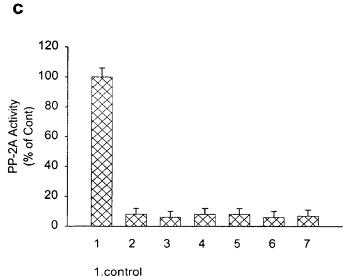
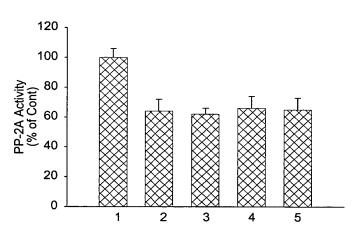


1.control 2.100nM OA 24h 3.100nM OA 24h, then medium 24h 4.100nM OA+10uM Memantine 24h 5.100nM OA 24h, then 10uM Memantine 24h

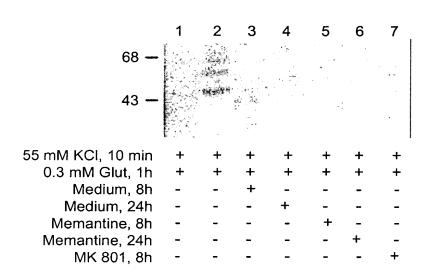


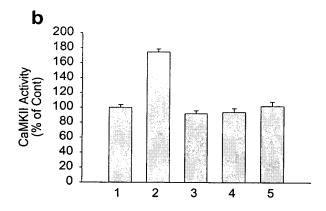


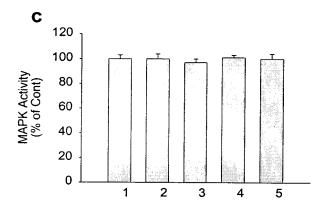
d

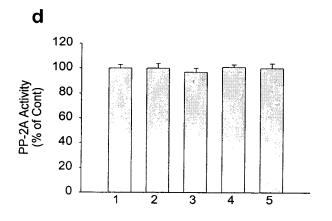
- 1.control
 2.100nM OA
 3.100nM OA+1uM Memantine
 4.100nM OA+ 5uM Memantine
 5.100nM OA+ 10uM Mremantine
 6.100nM OA+ 30uM Memantine
 7.100nM OA+ 60uM Memantine

- 1.control 2.0 uM Memantine 3.1uM Memantine
- 4.5uM Memantine 5.10uM Memantine









- 1. control (no treatment)
 2. 0.3mM Glu 1h
 3. 0.3mM Glu 1h, medium 3h
 4. 0.3mM Glu 1h, 10uM Memantine 3h
 5. 0.3mM Glu 1h, 15uM MK801 3h